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**Record 1/7** JP2000190943A HEAT-INSULATED CONTAINER

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**Title:** HEAT-INSULATED CONTAINER

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**Application Date:** 1998-12-28

**Assignee/Applicant:** DAINIPPON PRINTING CO LTD

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**Abstract (English):**

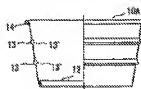
**PROBLEM TO BE SOLVED:** To provide a heat-insulated container wherein a container body can be bonded to a sleeve with a sufficient strength and both of the body and sleeve can be assembled efficiently.

**SOLUTION:** The heat-insulated container comprises a cup body 2 having a side wall 2a and a bottom 2b disposed on the lower end side of the wall 2a and a sheet-shaped sleeve material, and a curled portion 3a formed by folding back the sleeve material toward the center of the container is formed at the lower end of the sleeve material. At the upper end of the sleeve material, a bonding area to be bonded to the side wall 2a of the body 2 is formed, and a sleeve 3 is provided to ensure a space outside the wall 2a over at least a portion between the curled portion 3a and the bonding area. At the inwardly curled portion 3a, the sleeve material is folded back so that the forward end thereof is oriented beyond the upward direction along the center line of the cup body 2, in the cross section of a plane including the center line of the body 2.

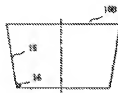
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# Front Page Drawing:

(a)



(b)



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